

IN THE CLAIMS

Claims 1-45 canceled.

46. (currently amended) In a calibration process for a whiteboard system comprising the steps of (i) providing a whiteboard, (ii) providing a computer, (iii) providing a display device in communication with the computer, (iv) initiating the calibration process, wherein the calibration process **includes consisting** the steps of projecting an image onto the whiteboard, **detecting a touch at a point on the whiteboard corresponding to the projected image, and calculating a relationship between the touched point on the whiteboard corresponding to the projected image and a position on the display device**, and (v) performing the calibration of positions between the whiteboard and the computer,

the improvement comprising the step of initiating the calibration process being a one-step process, directly after which the step of projecting an image onto the whiteboard takes place, **wherein** the one-step process of initiating calibration **occurs occurring** at a location distant the computer.

47. (previously presented) The improved calibration process of Claim 46, the step of initiating the calibration process at a location distant the computer comprising detecting a touch in proximity to the whiteboard at a predetermined location.

48. (previously presented) The improved calibration process of Claim 47, the touch in proximity to the whiteboard comprising the step of pushing a button.

49. (currently amended) The improved calibration process of Claim 46, the step of initiating the calibration process at a location distant the computer comprising pushing a button of a **handheld** remote control device.

50. (currently amended) In a calibration process for a whiteboard system comprising the steps of (i) providing a whiteboard, (ii) providing a computer, (iii) providing a display device in communication with the computer, (iv) projecting a calibration image onto the whiteboard, (v) detecting a touch at a point on the whiteboard corresponding to the projected calibration image, **and** (vi) calculating a relationship between the touched point on the whiteboard corresponding to the projected calibration image and a position on the display device, **and (vii) performing the calibration of positions between the whiteboard and the computer,**

the improvement comprising the step of projecting **[[a)] the** calibration image onto the whiteboard directly preceded by a step of signaling the whiteboard system to project the calibration image, the step of signaling the whiteboard system occurring at a location distant the computer.

51. (previously presented) The improved calibration process of Claim 50, the step of signaling the whiteboard system at a location distant the computer comprising detecting a touch in proximity to the whiteboard at a predetermined location.

52. (previously presented) The improved calibration process of Claim 51, the touch in proximity to the whiteboard comprising the step of pushing a button.

53. (currently amended) The improved calibration process of Claim 50, the step of signaling the whiteboard system at a location distant the computer comprising pushing a button of a **handheld** remote control device.